

ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್ ಪ್ರಧಾನ ಕಛೇರಿ हिन्दुस्तान एरोनाटिक्स लिमिटेड मुख्यालय HINDUSTAN AERONAUTICS LIMITED CORPORATE OFFICE

CO/SEC/4(7)/2024-25/ BSE & NSE Filing/18

5th June, 2024

BSE Limited	National Stock Exchange of India Ltd
Listing Department	Listing Department
Phiroze Jeejeebhoy Towers,	Exchange Plaza, 5 th Floor, Plot No C/1,
Dalal Street,	G Block, Bandra-Kurla Complex,
Mumbai – 400 001	Bandra (E), Mumbai – 400051

Dear Sir/ Madam,

Sub: Media Release

Ref: BSE Scrip Code: 541154, NSE Symbol: HAL

In terms of Regulation 30 of the SEBI (LODR) Regulations, 2015, we are enclosing herewith a copy of the media release titled **"ISRO Chairman inaugurates HAL Facilities to Support LVM3 Program"** being issued to the media.

2. This is for information and record, please.

Thanking you,

Yours Faithfully For Hindustan Aeronautics Ltd

(Shailesh Bansal) Company Secretary & Compliance Officer

15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು – 560 001, ಕರ್ನಾಟಕ, ಭಾರತ, 15/1, कब्बन रोड, बेंगलूर - 560 001, कर्णटक, भारत 15/1, Cubbon Road, Bangalore - 560 001, Karnataka, India ದೂರವಾಣಿ (दूरभाष) Ph.: +91-80-2232 0001, 2232 0475, ಫ್ಯಾಕ್ಸ್ (फैक्स) Fax: +91-80-2232 0758 ಇ ಮೇಲ್ (ई) Email : cosec@hal-india.co.in

CIN: L35301KA1963GOI001622



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June 5, 2024

HAL/CorpCom/1-1/2024

Media Release

ISRO Chairman Inaugurates HAL Facilities to Support LVM3 Program

Bengaluru, June 5, 2024: Mr. S. Somanath, Chairman, ISRO inaugurated state-of-the-art Propellant Tank Production and CNC Machining facilities at HAL's Aerospace Division today in the presence of Mr C B Ananthakrishnan, CMD (Addl. Charge), HAL and senior officers from ISRO and HAL.

The newly established facilities will provide a major boost to ISRO's ability to meet its growing production needs, particularly for the Launch Vehicle Mark–3, India's heaviest and most powerful rocket. Currently, the existing capacity allows for only two LVM3 launches per year, whereas ISRO's requirements stand at six launches annually. The facilities will address this gap, enabling HAL to manufacture enough critical components to support the production of six LVM3 rockets per year.

Appreciating HAL's efforts, Mr Somanath said HAL has enormous capacities and this potential should be explored in the larger interest of both the organizations. HAL will play a larger role in ISRO's future missions hence should focus on emerging technologies, designing challenges and take up end-to-end tasks to ease pressure on ISRO, he added.

Mr Ananthakrishnan said the ongoing collaboration with ISRO will accelerate human spaceflight missions and development of Next-Generation Launch Vehicles (NGLV). There are significant opportunities to work with ISRO and HAL is committed to invest further to unlock the full potential in space programs. "The day is not far off when Space becomes an important vertical of HAL", he added.

During the program, in a symbolic gesture, the first Gaganyaan Service Module and LVM3 ¹/₂ U Isogrid Version Hardware were also handed over to ISRO.

The Propellant Tank Production Facility will specialize in the manufacturing of high-performance fuel and oxidizer tanks, critical components for the LVM3 launch vehicle of size 4m in diameter and up to 15m in length. The CNC Machining Facility houses advanced Computer Numerical Control (CNC) machines for handling high-precision fabrication of 4.5m class Rings and Propellant Tank Domes of LVM3.

Dr V Narayanan, Director, Liquid Propulsion Systems Centre (LPSC), Mr M Mohan, Director, Human Space Flight Centre (HSFC), Mr Mihir Kanti Mishra, Chief Executive Officer (Bangalore Complex)-HAL and Mr S Anbuvelan, Chief Executive Officer (Helicopter Complex) were present on the occasion.



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(Gopal Sutar) Chief of Media Communications

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